PRELIMINARY ASSESSMENT (PA) CHECKLIST

This checklist can be used to help determine if additional response beyond the PA is warranted. This checklist should summarize the rationale for the decision if additional assessment or response is required under CERCLA. Use additional sheets, if necessary.

Checklist Preparer:	Jon Vopata / Environmental Scientist	4/24/14
	Name/Title	Date
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	Address	Phone
	Jvopata@kdheks.gov	
	E-Mail Address	
Site Name and CERCLIS I.D.:	Standard Products/West Kellogg KSN000706571	
Previous Names or Alias:		
State I.D.:	C2-087-72515	
Site Location:	7920 W Kellogg Avenue, Wichita, Kansas 67209	
Latitude: _37.673344	Longitude:97.433	3751
Describe the subsect of the	Table 1	(DOF)
· •	al release) and its probable nature: Tetrachloroethylene	
drinking water wells at concentrat	ions exceeding KDHE Tier 2 RSK levels and MCLs. Tric	hloroethylene (TCE) was detected in two

Describe the release (or potential release) and its probable nature: <u>Tetrachloroethylene (PCE)</u> was detected in three private drinking water wells at concentrations exceeding KDHE Tier 2 RSK levels and MCLs. Trichloroethylene (TCE) was detected in two private drinking water wells at concentrations exceeding KDHE Tier 2 RSK levels and MCLs. Residential properties in the vicinity of the site rely on domestic wells for drinking water. It is likely there are additional drinking water wells impacted with PCE and/or TCE. The source of contamination was not identified during the PA.

Part 1 - Superfund Eligibility Evaluation	YES	NO
1. Is the site currently in CERCLIS or an "alias" of another site?	X	
2. Is the site being addressed by some other remedial program (Federal, State, or Tribal)?		X
3. Are the hazardous substances potentially released at the site regulated under a statutory exclusion (e.g., petroleum, natural gas, natural gas liquids, synthetic gas usable for fuel, normal application of fertilizer, release located in a workplace, naturally occurring, or regulated by the NRC, UMTRCA, or OSHA)?		Х
4. Are the hazardous substances potentially released at the site excluded by policy considerations (i.e., deferred to RCRA corrective action)?		X
5. Is there sufficient documentation to demonstrate that no potential for a release that could cause adverse environmental or human health impacts exists (e.g., comprehensive remedial investigation equivalent data showing no release above ARARs, completed removal action, previous HRS score determined, or an EPA approved risk assessment completed)?		X

Please explain all "yes" answer(s). The site is currently in CERCLIS.



Part 2 - Site Evaluation		YES	NO
	ng water wells, drinking surface water intakes, etc.) at or posed to a hazardous substance, pollutant or contaminant	X	
Is there an apparent release and no documented on-s there are nearby actual or potential targets (e.g., target	ite targets or targets immediately adjacent to the site, but its within 1 mile)?		x
Does the site lack documented on-site, adjacent, or ne	earby targets?		X
Does the site lack releases or potential to release of h	azardous substances, pollutants or contaminants?		x
Please explain all "yes" answer(s). PCE and TCE was Tier 2 RSK levels and MCLs.			
T' A DOZZ I I INCOT			

Date

KDHE Reviewer:_

Name/Signature